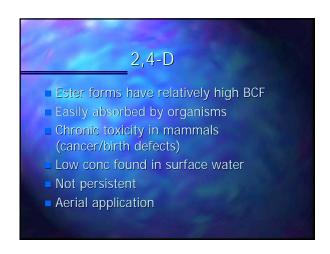
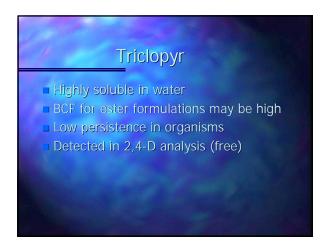


Assessment Factors Water solubility Persistence BCF (biological concentration factor) Application technique

Atrazine Low BCF (<100) Slightly water soluble (28 ppm) Retention of herbicide residues (easily absorbed) Highly persistent in water and soil (> 1 yr) Ground application





Sample Parameters whole body analyses resident riffle sculpin (composite) young-of-year salmonids (composite) 10 samples per site per species double wrapped in aluminum foil dry ice shipment late spring (following applicat1on)

